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## FOREIGN PATENT DOCUMENTS

EXAM INIT.	Cite No. 1	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
		Office 3	Number 4	Kind Code 5 (if known)				
NE	o		<del>256158443395</del> WO 01/80810		<del>WO 01/80810- PCT</del>	11/01/2001		
NE	p		<del>PCT/JP02/07053</del> WO 03/012099		<del>WO 03/012099- PCT</del>	02/13/2003		
NE	o		8-38336 JP		Itano et al.	1996 / 2		
NE	R		4-124854 JP			1992 / 4		
NE	S		4-134854 JP			1992 / 5		
NE	T		61-257169 JP			1986 / 11		
NE	u		4-80202 JP			03/13/1992		
NE	v		63094988 JP			1988 / 4		
NE	w		62032893 JP			1987 / 2		
NE	x		4-158796 JP			1992 / 6		
NE	y		2249315 GB			05/06/1992		

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## NON PATENT DOCUMENTS

EXAM INIT.		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
NE	AA	"THE COMBINATIONS OF HAEMOGLOBIN WITH OXYGEN AND WITH CARBON MONOXIDE.", Hill, J. Biochem., 7:471-480 (1913).
NE	AB	"DIE KINETIK DER INVERTINWIRKUNG", Michaelis and Menten, Biochem. Z., 49: 333-338 (1913) (No translation available).
NE	AC	"THE ROLE OF THE MUCOID POLYSACCHARIDE (HYALURONIC ACID) IN THE VIRULENCE OF GROUP A HEMOLYTIC STREPTOCOCCI", Kass et al., J. Of Exp. Med., 79:319-330 (1944).
NE	AD	"THE PRODUCTION OF CAPSULES, HYALURONIC ACID AND HYALURONIDASE BY GROUP A AND GROUP C STREPTOCOCCI", MacLennan, J. Gen. Microbiol., 14:134-142 (1956).
NE	AE	"THE ISOLATION AND CHARACTERIZATION OF A HYALURONIDASE PRODUCED BY A CAPSULATED STRAIN OF GROUP C STREPTOCOCCUS", MacLennan, J. Gen. Microbiol., 14:143-152 (1956).
NE	AF	"THE BIOSYNTHESIS OF HYALURONIC ACID BY GROUP A STREPTOCOCCUS", Markovitz et al., J. Biol. Chem., 234 (9):2343-2350 (1959).
NE	AG	"THE BIOSYNTHESIS OF HYALURONIC ACID BY STREPTOCOCCUS", Stoolmiller, et al., Journal of Biological Chemistry, Vol. 244, No. 2, pp. 236-246 (1969).
NE	AH	"CLEAVAGE OF STRUCTURAL PROTEINS DURING THE ASSEMBLY OF THE HEAD OF BACTERIOPHAGE T4", Laemmli, Nature, 227:680-685 (1970).
NE	AI	"THE ISOLATION AND CHARACTERIZATION OF HYALURONIC ACID FROM PASTEURELLA MULTOCIDA", Cifonelli, et al., Carbohydrate Research, 14, 272-276, (1970).
NE	AJ	"A RAPID AND SENSITIVE METHOD FOR THE QUANTITATION OF MICROGRAM QUANTITIES OF PROTEIN UTILIZING THE PRINCIPLE OF PROTEIN-DYE BINDING", Bradford, Analytical Biochemistry, 72:248-254 (1976).

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4/17/07